

OPERATIONAL REPORTING ARCHITECTURE

ABSTRACT OF THE DISCLOSURE

An architecture and system for integrating online transactional processing (OLTP) systems with online analytical processing (OLAP) system. The architecture includes a data access layer having one or more data access programs for accessing OLTP data, a service layer having a business intelligence (BI) platform for generating OLAP data, and a data abstraction layer providing a common meta-model for OLTP data integrated with OLAP data. The architecture further includes a user interface presentation layer configured to provide a user interface for displaying a report run on the integrated OLTP and OLAP data.

10348992.doc